

EXHIBIT B

SIGMA

CHEMICAL COMPANY

1998



BIOCHEMICALS ORGANIC COMPOUNDS AND DIAGNOSTIC REAGENTS

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BIOACTIVE PEPTIDES

BIOACTIN

MISCELLANEOUS PEPTIDES

MISCELLANEOUS PEPTIDES

PRODUCT NUMBER	US \$	PRODUCT NUMBER	US \$
(Continuation of)			
AMYLOID β-PROTEIN FRAGMENTS			
A 1075			
Fragment 1-40	100 μ g 50.00		
(Asp-Ala-Glu-Phe-Arg-His-Asp-Ser-Gly-Tyr-Glu-Val-His-His-Gln-Lys-Leu-Val-Phe-Phe-Ala-Glu-Asp-Val-Gly-Ser-Asn-Lys-Gly-Ala-Ile-Ile-Gly-Leu-Met-Val-Gly-Gly-Val-Val)	500 μ g 166.25		
Minimum 90% (HPLC)			
Peptide which deposits in the brains of Alzheimer's disease patients.			
Similar to A 5813, but produced by Sigma.			
Ref.: Yankner, B.A., et al., Science, 250, 279 (1990).			
[131438-79-4] FW 4329.8			
A 5813			
Fragment 1-40	100 μ g 52.50		
Minimum 80% (HPLC)	500 μ g 175.00		
[131438-79-4] FW 4329.8			
A 6825			
Fragment 10-20	250 μ g 37.80		
(Tyr-Glu-Val-His-His-Gln-Lys-Leu-Val-Phe-Phe)	1 mg 105.00		
Minimum 97% (HPLC)			
Peptide content: Approx. 70%			
[152286-31-2] FW 1446.7			
A 3180			
Fragment 12-28	250 μ g 42.00		
(Val-His-His-Gln-Lys-Leu-Val-Phe-Phe-Ala-Glu-Asp-Val-Gly-Ser-Asn-Lys)	500 μ g 70.00		
Minimum 97% (HPLC)			
Similar to A 8677, but produced by Sigma			
Ref.: Castano, E.M., et al., Biochem. Biophys. Res. Commun., 141, 782 (1986).			
[107015-83-8] FW 1955.2			
A 8677			
Fragment 12-28	250 μ g 44.00		
Minimum 97% (HPLC)	500 μ g 73.50		
[107015-83-8] FW 1955.2			
A 4559			
Fragment 25-35	250 μ g 18.75		
(Gly-Ser-Asn-Lys-Gly-Ala-Ile-Ile-Gly-Leu-Met)	1 mg 52.50		
Minimum 97% (HPLC)			
Peptide content: Approx. 70%			
Functional domain of β -amyloid required for both neurotrophic and neurotoxic effects			
Ref.: Yankner, B.A., et al., Science, 250, 279 (1990).			
[131602-53-4] FW 1060.3			

PRODUCT NUMBER	US \$	PRODUCT NUMBER	US \$
(Continuation of)			
AMYLOID β-PROTEIN FRAGMENTS			
A 5075			
Fragment 31-35	1 mg 21.50		
(Ile-Ile-Gly-Leu-Met)	5 mg 71.50		
Acetate Salt			
Minimum 95% (HPLC)			
Neurotoxic activity in brain tissue culture similar to that of fragment 1-40.			
Ref.: Penke, B., et al., Abstract P413, 13th American Peptide Symposium, Edmonton (1993).			
[149385-65-9] C ₂₀ H ₃₄ N ₁₀ O ₅ S FW 545.7 (for free base)			
A 4950			
Fragment 32-35	1 mg 51.60		
(Ile-Gly-Leu-Met)	5 mg 172.00		
Acetate Salt			
Minimum 95% (HPLC)			
[151151-30-3] C ₂₀ H ₃₄ N ₁₀ O ₅ S FW 432.6 (for free base)			
A 3236			
Fragment 40-1	100 μ g 55.15		
(Val-Val-Gly-Gly-Val-Met-Leu-Gly-Ile-Ile-Ala-Gly-Lys-Asn-Ser-Gly-Val-Asp-Glu-Ala-Phe-Phe-Val-Leu-Lys-Gln-His-His-Val-Glu-Tyr-Gly-Ser-Asp-Ile-Arg-Phe-Glu-Ala-Asp)	500 μ g 183.75		
Minimum 97% (HPLC)			
This is the inverted sequence of fragment 1-40.			
Ref.: Kowall, N.W., et al., Proc. Nat. Acad. Sci. USA, 88, 7247 (1991).			
[144409-99-4] FW 4329.8			
ANANTIN			
(Cyclo[Gly-Phe-Ile-Gly-Trp-Gly-Asp-P-Asp-His-Phe-Gly-His-Tyr-Ser-Gly-Asp-Phe])	250 μ g 95.40		
	1 mg 265.00		
Minimum 97% (HPLC)			
A cyclic peptide from Streptomyces coelicolor, competitive antagonist at atrial natriuretic factor (ANF) receptors.			
Ref.: Weber, W., et al., J. Antibiot., 44, 164 (1991).			
[133658-45-4] FW 1871.0			
ANEMOMIA SULCATA TOXIN II			
100 μ g 105.00			
F08 Sigma			
A 6061			
Fragment 1-40	100 μ g 50.00		
(Asp-Ala-Glu-Phe-Arg-His-Asp-Ser-Gly-Tyr-Glu-Val-His-His-Gln-Lys-Leu-Val-Phe-Phe-Ala-Glu-Asp-Val-Gly-Ser-Asn-Lys-Gly-Ala-Ile-Ile-Gly-Leu-Met-Val-Gly-Gly-Val-Val)	500 μ g 166.25		
Minimum 90% (HPLC)			
Peptide which deposits in the brains of Alzheimer's disease patients.			
Similar to A 5813, but produced by Sigma.			
Ref.: Yankner, B.A., et al., Science, 250, 279 (1990).			
[131438-79-4] FW 4329.8			
ANGIOGENIN FRAGMENTS			
Ref.: Rybak, S.M., et al., Biochem. Biophys. Res. Commun., 162, 535 (1989).			
A 9429			
Fragment 108-122	500 μ g 31.50		
(Glu-Asn-Gly-Leu-Pro-Val-His-His-Leu-Asp-Gln-Ser-Ile-Phe-Arg-Arg)	1 mg 52.50		
	5 mg 175.00		
Minimum 97% (HPLC)			
Inhibits the enzymatic and biological activity of angiogenin			
[112173-49-6] FW 1781.0			

PRODUCT NUMBER	US \$	PRODUCT NUMBER	US \$
(Continuation of)			
ANGIOGENIN FRAGMENTS			
A 9304			
Fragment 108-123	500 μ g 33		
(Glu-Asn-Gly-Leu-Pro-Val-His-His-Leu-Asp-Gln-Ser-Ile-Phe-Arg-Arg-Pro)	1 mg 55		
	5 mg 187		
Minimum 97% (HPLC)			
Inhibits the enzymatic and biological activity of angiogenin, including neovascularization			
[112173-48-5] FW 1878.1			
APAMIN			
(Cys-Asn-Cys-Lys-Ala-Pro-Glu-Thr-Ala-Leu-Cys-Ala-Arg-Arg-Cys-Gln-Gln-His-NH ₂)	500 μ g 68		
	1 mg 122		
	5 mg 374		
[Disulfide Bridges: 1-11; 3-15]			
From Bee Venom			
Minimum 95% (HPLC)			
The only polypeptide neurotoxin that is known to pass the blood-brain barrier.			
Ref.: 1. Van Rietschoten, J., et al., Eur. J. Biochem. 56, 35 (1975).			
2. Hughes, M., et al., Proc. Nat. Acad. Sci. USA, 71, 1308 (1974).			
[24345-10-2] FW 2027.3			
APOLIPOPROTEIN B			
FRAGMENT 3359-3372 AMIDE	250 μ g 54		
(Thr-Arg-Leu-Thr-Arg-Lys-Arg-Gly-Leu-Lys-Leu-Ala-Thr-Ala-Leu-NH ₂)	1 mg 150		
Minimum 97% (HPLC)			
Anti-proliferative peptide			
Ref.: Cordin, A.D., et al., BBRC, 154, 741 (1988)			
[117047-99-1] FW 1697.1			
ARG-GLY-PHE-PHE-TYR-THR-PRO-LYS-ALA			
See: Insulin Chain B Fragment 22-30 Page 1145			
ARG-GLY-PRO-PHE-PRO-ILE			
1 mg 15			
5 mg 40			
A 2152			
Fragment 1-40	100 μ g 50.00		
(Asp-Ala-Glu-Phe-Arg-His-Asp-Ser-Gly-Tyr-Glu-Val-His-His-Gln-Lys-Leu-Val-Phe-Phe-Ala-Glu-Asp-Val-Gly-Ser-Asn-Lys-Gly-Ala-Ile-Ile-Gly-Leu-Met-Val-Gly-Gly-Val-Val)	500 μ g 166.25		
Minimum 90% (HPLC)			
Peptide which deposits in the brains of Alzheimer's disease patients.			
Similar to A 5813, but produced by Sigma.			
Ref.: Yankner, B.A., et al., Science, 250, 279 (1990).			
[131438-79-4] FW 4329.8			
ARG-HIS-PHE			
1 mg 20			
5 mg 60			
A 2541			
Fragment 1-40	100 μ g 50.00		
(Asp-Ala-Glu-Phe-Arg-His-Asp-Ser-Gly-Tyr-Glu-Val-His-His-Gln-Lys-Leu-Val-Phe-Phe-Ala-Glu-Asp-Val-Gly-Ser-Asn-Lys-Gly-Ala-Ile-Ile-Gly-Leu-Met-Val-Gly-Gly-Val-Val)	500 μ g 166.25		
Minimum 97% (HPLC)			
[105931-68-8] C ₂₀ H ₃₄ N ₁₀ O ₅ • 2C ₂ H ₄ O ₂ FW 578.9			
ARG-LYS-ASP-VAL-TYR			
5 mg 20			
25 mg 100			
A 4777			
Fragment 32-36	100 μ g 37.80		
(Tyr-Glu-Val-His-His-Gln-Lys-Leu-Val-Phe-Phe)	500 μ g 119.25		
Minimum 97% (HPLC)			
Active fragment of thymopoietin II			
Ref.: Goldstein, G., et al., Science, 204, 1309 (1979).			
[69558-55-0] C ₂₀ H ₃₄ N ₁₀ O ₅ FW 679.8 (for free base)			
ARG-LYS-GLU-VAL-TYR			
5 mg 20			
25 mg 100			
A 2042			
Fragment 32-36	100 μ g 37.80		
(Tyr-Glu-Val-His-His-Gln-Lys-Leu-Val-Phe-Phe)	500 μ g 119.25		
Minimum 97% (HPLC)			
Active fragment of bovine splenin			
Ref.: Goldstein, G., et al., Proc. Nat. Acad. Sci. USA, 81, 2847 (1984).			
[105184-37-0] C ₂₀ H ₃₄ N ₁₀ O ₅ FW 693.8 (for free base)			
ARG-SER-ARG-HIS-PHE			
500 μ g 11			
1 mg 3			
5 mg 10			
A 2791			
Fragment 1-40	100 μ g 50.00		
(Asp-Ala-Glu-Phe-Arg-His-Asp-Ser-Gly-Tyr-Glu-Val-His-His-Gln-Lys-Leu-Val-Phe-Phe-Ala-Glu-Asp-Val-Gly-Ser-Asn-Lys-Gly-Ala-Ile-Ile-Gly-Leu-Met-Val-Gly-Gly-Val-Val)	500 μ g 166.25		
Minimum 97% (HPLC)			
[131438-79-4] FW 4329.8			

PEPTIDES

		US \$
1	ALA-LEU-ILE-LEU-THR-LEU-VAL- SER Minimum 90% (HPLC) Inhibitor of the sex pheromone cPD1 of <i>Streptococcus faecalis</i> . Ref.: Mori, M., et al., <i>J. Bacteriol.</i> , 169, 1747 (1987). [120116-56-5] C ₂₉ H ₄₂ N ₆ O ₁₁ FW 829.0	1 mg 16.50 5 mg 55.00
	ALA-LYS-PRO-SER-TYR-HYP- HYP-THR-TYR-LYS Minimum 97% (HPLC) Bioadhesive peptide Ref.: Sverdrup, M.D., <i>Int. J. Peptide Protein Res.</i> , 33, 318 (1989). [119106-65-3] FW 1183.3	500 µg 64.80 1 mg 108.00 5 mg 360.00
38	ALA-PRO-ARG-LEU-ARG-PHE-TYR SER (α-Bag Cell Peptide 1-7) Minimum 97% (HPLC) Peptide content: Approx. 70% Ref.: Rothman, B.S., et al., <i>Proc. Nat. Acad. Sci. USA</i> , 80, 5753 (1983). [87549-54-0] C ₄₀ H ₆₂ N ₁₀ O ₉ FW 922.1	1 mg 19.85 5 mg 66.15
83	ALA-PRO-ARG-LEU-ARG-PHE-TYR SER (α-Bag Cell Peptide 1-8) Minimum 97% (HPLC) Peptide content: Approx. 70% Ref.: Rothman, B.S., et al., <i>Proc. Nat. Acad. Sci. USA</i> , 80, 5753 (1983). [87549-53-9] FW 1009.2	1 mg 20.95 5 mg 69.85
08	ALA-PRO-ARG-LEU-ARG-PHE-TYR SER-LEU (α-Bag Cell Peptide 1-9) Minimum 97% (HPLC) Peptide content: Approx. 70% Ref.: Rothman, B.S., et al., <i>Proc. Nat. Acad. Sci. USA</i> , 80, 5753 (1983). [87549-52-8] FW 1122.3	1 mg 22.05 5 mg 73.50
131	ALA-PRO-GLY-PRO-ARG SER Collapsin activation peptide Ref.: Erlanson-Albertsson, C. and Larsson, A., <i>Regulatory Peptides</i> , 22, 325 (1988). [117830-79-2] C ₂₁ H ₃₀ N ₆ O ₆ FW 496.6	500 µg 14.40 1 mg 26.00 5 mg 93.00
813	ALA-PRO-GLY-TRP-NH ₂ Acetate Salt Minimum 97% (HPLC) Neurotransmitter peptide involved with snail reproduction Ref.: Minalata, H., et al., <i>Comp. Biochem. Physiol.</i> , 100C, 565 (1991). [144110-40-7] C ₂₇ H ₄₂ N ₆ O ₆ FW 428.5 (for free base)	1 mg 15.00 5 mg 50.00 25 mg 200.00
851	ALA-SER-HIS-LEU-GLY-LEU-ALA- ARG (Anaphylatoxin C3a Fragment 70-77) Minimum 97% (HPLC) Ref.: Hugli, T.E. and Erickson, B.W., <i>Proc. Nat. Acad. Sci. USA</i> , 74, 1826 (1977). [63555-63-5] C ₂₉ H ₄₂ N ₁₀ O ₁₀ FW 823.9	250 µg 13.60 1 mg 31.60 5 mg 100.00
800	ALA-SER-THR-THR-THR-ASN- 3,5-DIODO-TYR-THR Minimum 97% (HPLC) [128551-40-6] FW 1109.7	250 µg 17.55 1 mg 49.00 5 mg 196.00

How to use price list - page 2.

MISCELLANEOUS PEPTIDES

		US \$
A 2297	ALA-SER-THR-THR-THR-ASN-TYR- THR (Peptide T) Acetate Salt Minimum 97% (HPLC) HIV inhibitor. Ref.: Pert, C.B., et al., <i>Proc. Nat. Acad. Sci. USA</i> , 83, 9254 (1986). [104362-32-7] C ₅₅ H ₈₄ N ₁₆ O ₁₆ FW 857.9 (for free base)	250 µg 16.10 1 mg 40.00 5 mg 150.00
A 2422	ALA-SER-THR-THR-THR-ASN- TYR-THR-AMIDE ([α-Ala ¹]Peptide T amide) Acetate Salt Minimum 97% (HPLC) HIV inhibitor. Ref.: Pert, C.B., et al., <i>Proc. Nat. Acad. Sci. USA</i> , 83, 9254 (1986). [104362-34-9] C ₅₆ H ₈₆ N ₁₆ O ₁₆ FW 866.9 (for free base)	250 µg 16.10 1 mg 40.00 5 mg 150.00
A 7185	ALA-LYS(TFA)-PRO-SER-TYR- HYP-HYP-THR-TYR-LYS Minimum 97% (HPLC) Bioadhesive peptide Ref.: Sverdrup, M.D., <i>Int. J. Peptide Protein Res.</i> , 33, 318 (1989). [125383-20-2] FW 1279.3	500 µg 64.80 1 mg 108.00 5 mg 360.00
A 7355	ALDOSTERONE SECRETION INHIBITING FACTOR (1-35) (ASIF; Ala-Leu-Arg-Gly-Pro-Lys-Met- Met-Arg-Asp-Ser-Gly-Cys-Phe-Gly-Arg-Leu-Asp-Arg- Ile-Gly-Ser-Leu-Ser-Gly-Leu-Gly-Cys-Asn-Val-Leu-Arg- Arg-Tyr) (Disulfide Bridge: 13-29) Minimum 97% (HPLC) Occurs with bovine adrenal ANF in brain cells and competes more strongly than porcine BNP for bovine adrenal ANF receptors. Ref.: Nguyen, T.T., et al., <i>Endocrinology</i> , 124, 1591 (1989). [120249-06-1] FW 3910.6	50 µg 34.05 100 µg 56.70 500 µg 189.00
ALLATOSTATINS		
Inhibitors of juvenile hormone synthesis. Sequences are highly conserved within the six C-terminal amino acids. Ref.: Woodhead, A.P., et al., <i>Proc. Nat. Acad. Sci.</i> , 88, 5997 (1991).		
A 8929	ALLATOSTATIN I (Ala-Pro-Ser-Gly-Ala-Gln-Arg-Leu- Tyr-Gly-Phe-Gly-Leu-NH ₂) Minimum 95% (HPLC) [123338-10-3] FW 1335.5	500 µg 23.50 1 mg 39.20 5 mg 156.80
A 9804	ALLATOSTATIN II (Gly-Asp-Gly-Arg-Leu-Tyr-Ala-Phe- Gly-Leu-NH ₂) Minimum 97% (HPLC) [123338-11-4] FW 1067.2	500 µg 20.60 1 mg 34.80 5 mg 137.20
A 9679	ALLATOSTATIN III (Gly-Gly-Ser-Leu-Tyr-Ser-Phe-Gly- Leu-NH ₂) Minimum 97% (HPLC) [123338-12-5] C ₄₂ H ₆₂ N ₁₀ O ₁₂ FW 899.0	500 µg 17.65 1 mg 29.40 5 mg 117.60
A 9554	ALLATOSTATIN IV (Asp-Arg-Leu-Tyr-Ser-Phe-Gly-Leu- NH ₂) Minimum 97% (HPLC) [123338-13-6] C ₄₂ H ₆₂ N ₁₀ O ₁₂ FW 969.1	500 µg 14.70 1 mg 24.50 5 mg 98.00
ALLATOSTATIN B ₂ (Ala-Tyr-Ser-Tyr-Val-Ser-Glu-Tyr- Lys-Arg-Leu-Pro-Val-Tyr-Asn-Phe- Gly-Leu-NH ₂) Cockroach Minimum 97% (HPLC) Ref.: <i>Proc. Nat. Acad. Sci. USA</i> , 88, 2412 (1991). [134700-78-4] FW 2168.5		
A 6575	ALLATOSTATIN B ₂ (Ala-Tyr-Ser-Tyr-Val-Ser-Glu-Tyr- Lys-Arg-Leu-Pro-Val-Tyr-Asn-Phe- Gly-Leu-NH ₂) Cockroach Minimum 97% (HPLC) Ref.: <i>Proc. Nat. Acad. Sci. USA</i> , 88, 2412 (1991). [134700-78-4] FW 2168.5	250 µg 43.00 1 mg 119.40
ALLATOTROPIN (Gly-Phe-Lys-Asn-Val-Glu-Met-Met- Thr-Na-Arg-Gly-Phe-NH ₂) Manduca sexta Minimum 97% (HPLC) Peptide content: Approx. 70% Novel neurohormone which stimulates the release of juvenile hormone from the corpora allata in vitro. Ref.: Kataoka, H., et al., <i>Science</i> , 243, 1481 (1989). [120928-88-3] FW 1486.8		
A 1666	ALLATOTROPIN (Gly-Phe-Lys-Asn-Val-Glu-Met-Met- Thr-Na-Arg-Gly-Phe-NH ₂) Manduca sexta Minimum 97% (HPLC) Peptide content: Approx. 70% Novel neurohormone which stimulates the release of juvenile hormone from the corpora allata in vitro. Ref.: Kataoka, H., et al., <i>Science</i> , 243, 1481 (1989). [120928-88-3] FW 1486.8	250 µg 17.00 1 mg 47.25
AMASTATIN Sec. Enzyme Inhibitors Page 1097		
AMYLIN FRAGMENT 8-37 (Ala-Thr-Gln-Arg-Leu-Ala-Asn-Phe- Leu-Val-His-Ser-Ser-Asn-Phe- Gly-Ala-Ile-Leu-Ser-Ser-Thr-Asn-Val-Gly-Ser-Asn-Thr- Tyr-NH ₂) Human; Minimum 90% (HPLC) [135702-23-7] FW 3183.5		
A 4563	AMYLIN FRAGMENT 8-37 (Ala-Thr-Gln-Arg-Leu-Ala-Asn-Phe- Leu-Val-His-Ser-Ser-Asn-Phe- Gly-Ala-Ile-Leu-Ser-Ser-Thr-Asn-Val-Gly-Ser-Asn-Thr- Tyr-NH ₂) Human; Minimum 90% (HPLC) [135702-23-7] FW 3183.5	100 µg 39.40 500 µg 131.25
AMYLOID β-PROTEIN FRAGMENTS		
A 4309	[Glu ¹]-Fragment 1-16 (Asp-Ala-Glu-Phe-Arg-His-Asp-Ser- Gly-Tyr-Gln-Val-His-His-Gln-Lys) Minimum 97% (HPLC) [133605-53-5] FW 1954.0	100 µg 15.75 500 µg 52.50
A 0184	Fragment 1-28 (Asp-Ala-Glu-Phe-Arg-His-Asp-Ser- Gly-Tyr-Gln-Val-His-His-Gln-Lys- Val-Phe-Phe-Ala-Glu-Asp-Val-Gly-Ser-Asn-Lys) Minimum 97% (HPLC) [109770-29-8] FW 3262.5	100 µg 37.80 500 µg 120.00
A 1434	[Gln ¹]-Fragment 1-28 (Asp-Ala-Glu-Phe-Arg-His-Asp-Ser- Gly-Tyr-Gln-Val-His-His-Gln-Lys- Val-Phe-Phe-Ala-Glu-Asp-Val-Gly-Ser-Asn-Lys) Minimum 97% (HPLC) Ref.: Castano, E.M., et al., <i>Biochem. Biophys. Res. Commun.</i> , 141, 782 (1986). Whitson, J.S., et al., <i>Science</i> , 243, 1486 (1989). [106686-61-7] FW 3261.5	100 µg 39.40 500 µg 131.25
A 0189	Fragment 1-38 (Asp-Ala-Glu-Phe-Arg-His-Asp-Ser- Gly-Tyr-Gln-Val-His-His-Gln-Lys- Val-Phe-Phe-Ala-Glu-Asp-Val-Gly-Ser-Asn-Lys-Gly-Ala- Ile-Ile-Gly-Leu-Met-Val-Gly-Gly) Minimum 97% (HPLC) Ref.: Yankner, B.A., et al., <i>Science</i> , 250, 279 (1990). Maltson, M.P., et al., <i>J. Neurosci.</i> , 12, 376 (1992). [131438-74-9] FW 4131.6	100 µg 47.25 500 µg 157.50

(Continued)

Bulk quantities available through SAF Bulk Chemicals - see page 13.

1129